

## In re Claims

1. (Currently Amended) A quick release saddlebag system comprising:  
  
a saddlebag for attachment to a motorcycle; and  
  
a mounting structure for mounting the saddlebag to the motorcycle, the mounting structure comprising a mounting bolt; ~~and~~ a mounting pin having a retractable projection for holding the mounting pin in the mounting bolt; and a release button disposed remotely from the retractable projection for selectively retracting the retractable projection.
2. (Original) The quick release saddlebag system of claim 1, wherein the saddlebag system further comprises a saddlebag frame.
3. (Original) The quick release saddlebag system of claim 2, wherein the frame comprises an extension arm for engaging the motorcycle and supporting the saddlebag.
4. (Original) The quick release saddlebag system of claim 1, wherein the mounting bolt has a head having a hole formed therein for receiving the mounting pin.
5. (Previously Amended) The quick release saddlebag system of claim 4, wherein the hole has a detent formed therein for receiving the retractable projection from the pin.

6. (Original) The quick release saddlebag system of claim 5, wherein the projection comprises at least one ball extending outwardly from the pin.

7. (Currently Amended) A quick release saddlebag system comprising:  
a saddlebag for attachment to a motorcycle;  
a mounting structure for mounting the saddlebag to the motorcycle, the mounting structure comprising a mounting bolt and a mounting pin having a retractable projection for holding the mounting pin in the mounting bolt;  
wherein the mounting bolt has a head having a hole formed therein for receiving the mounting pin;  
wherein the hole has a detent formed therein for receiving the retractable projection from the pin; and

~~The quick release saddlebag system of claim 5, wherein the retractable projection comprises at least one ball extending outwardly from the pin.~~

8. (Currently Amended) A quick release saddlebag system comprising:  
a saddlebag for attachment to a motorcycle; and  
a mounting structure for mounting the saddlebag to the motorcycle, the mounting structure comprising a mounting bolt and a mounting pin, the mounting pin comprising a retaining ring and a flange, a portion of the mounting pin nesting in the mounting bolt and having a retractable projection for holding the mounting pin in the mounting bolt.

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9. (Original) The quick release saddlebag system of claim 8, wherein the saddlebag is mounted on the mounting pin between the retaining ring and the flange.

10. (Currently Amended) A quick release saddlebag system comprising:  
a saddlebag for attachment to a motorcycle;  
a mounting structure for mounting the saddlebag to the motorcycle, the mounting structure comprising a mounting bolt and a mounting pin having a retractable projection for holding the mounting pin in the mounting bolt; and

~~The quick release saddlebag system of claim 1,~~ further comprising a frame and wherein the bolt comprises a head having an annular channel formed therein for receiving a portion of the frame.

11. (Currently Amended) A quick release saddlebag system comprising:  
a saddlebag for attachment to a motorcycle;  
a mounting structure for mounting the saddlebag to the motorcycle, the mounting structure comprising a mounting bolt and a mounting pin having a retractable projection for holding the mounting pin in the mounting bolt; and

~~The quick release saddlebag system of claim 1,~~ wherein the bolt comprises a head having an annular channel configured for receiving a sissy bar.

12. (Withdrawn) The quick release saddlebag system of claim 1, further comprising a locking mechanism for preventing removal of the mounting pin from the mounting bolt.

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13. (Withdrawn) The quick release saddlebag system of claim 12, wherein the mounting pin has a release button for enabling release of the mounting pin from the mounting bolt, and wherein the locking mechanism prevents actuation of the release button.

14. (Withdrawn) The quick release saddlebag system of claim 13, wherein the locking mechanism comprises a cover for covering the release button.

15. (Withdrawn) The quick release saddlebag system of claim 13, wherein the release button has a head and wherein the locking mechanism is positioned adjacent the head to prevent movement thereof.

16. (Previously Amended) A quick release saddlebag system comprising:  
a bolt configured for mounting to a fender strut, the bolt having a head with a hole therein configured for receiving a mounting pin;  
a mounting pin configured for nesting in the head of a bolt, the mounting pin having a retaining member for selectively securing the mounting pin in the head of the bolt and a release disposed on the mounting pin for selectively releasing the retaining member; and  
a saddlebag disposed on the mounting pin.

17. (Currently Amended) A quick release saddlebag system comprising:

a bolt configured for mounting to a fender strut, the bolt having a head with a hole therein configured for receiving a mounting pin;

a mounting pin configured for nesting in the head of a bolt, the mounting pin having a retaining member for selectively securing the mounting pin in the head of the bolt and a release disposed on the mounting pin for selectively releasing the retaining member;

~~The saddlebag system of claim 16,~~ wherein the hole in the mounting bolt head defines an annular groove.

18. (Currently Amended) A quick release saddlebag system comprising:

a bolt configured for mounting to a fender strut, the bolt having a head with a hole therein configured for receiving a mounting pin;

a mounting pin configured for nesting in the head of a bolt, the mounting pin having a retaining member for selectively securing the mounting pin in the head of the bolt and a release disposed on the mounting pin for selectively releasing the retaining member;

wherein the hole in the mounting bolt head defines an annular groove; and

~~The saddlebag system of claim 17,~~ wherein the mounting pin has a body and wherein the retaining member comprises a pair of balls which extend from the body of the mounting pin, the balls being disposable in the annular groove of the mounting bolt head to prevent withdrawal of the mounting pin from the head of the mounting pin.

19. (Previously Cancelled).

20. (Currently Amended) A quick release saddlebag system comprising:

a bolt configured for mounting to a fender strut, the bolt having a head with a hole therein configured for receiving a mounting pin;

a mounting pin configured for nesting in the head of a bolt, the mounting pin having a retaining member for selectively securing the mounting pin in the head of the bolt and a release disposed on the mounting pin for selectively releasing the retaining member; and

~~The saddlebag system of claim 16~~, further comprising a locking mechanism to prevent removal of the mounting pin from the mounting bolt.

21. (Previously Amended) A quick release saddlebag system comprising:

a bolt configured for mounting to a fender strut, the bolt having a head with a hole therein configured for receiving a mounting pin;

a mounting pin configured for nesting in the head of a bolt, the mounting pin having a retaining member for selectively securing the mounting pin in the head of the bolt, and further comprising a saddlebag frame, the saddlebag frame comprising an extension arm having a generally U-shaped attachment member for engaging a foot peg of a motorcycle, wherein the extension arm has an adjustable engagement with the generally U-shaped attachment member for thereby adjusting the length of extension arm.

22. (Previously Cancelled)

23. (Currently Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a head with a hole therein configured to receive a mounting pin to the fender strut of the motorcycle, the hole having a detent formed therein and configured for receiving projections from a mounting pin;

selecting a mounting pin having at least one retractable projection and a saddlebag disposed thereon; and

inserting the mounting pin into the mounting bolt so that the at least one retractable projection of the mounting pin nests in the detent.

24. (Currently Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a hole therein configured to receive a mounting pin to the fender strut of the motorcycle, the hole having a detent formed therein and configured for receiving projections from a mounting pin;

selecting a mounting pin having at least one retractable projection and a saddlebag disposed thereon;

inserting the mounting pin into the mounting bolt so that the at least one retractable projection of the mounting pin nests in the detent; and

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~~The method according to claim 23~~, wherein the method comprises selecting a mounting bolt having a head with a hole formed therein and wherein the detent is an annular groove circumscribing the hole.

25. (Previously Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a hole therein configured to receive a mounting pin to the fender strut of the motorcycle, the hole having a detent formed therein and configured for receiving projections from a mounting pin;

selecting a mounting pin having at least one retractable projection and a saddlebag disposed thereon;

inserting the mounting pin into the mounting bolt so that the at least one retractable projection of the mounting pin nests in the detent;

wherein the method comprises selecting a mounting bolt having a head with a hole formed therein and wherein the detent is an annular groove circumscribing the hole; and

~~The method according to claim 24~~, wherein the method comprises selecting a mounting pin wherein the at least one retractable projection of the mounting pin comprises a pair of spring loaded balls configured for nesting in the annular groove and a release button for releasing the balls



26. (Previously Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a hole therein configured to receive a mounting pin to the fender strut of the motorcycle;

selecting a mounting pin having a saddlebag disposed thereon; and

inserting the mounting pin into the mounting bolt, wherein the method comprises securing the saddlebag on the mounting pin between a flange of the mounting pin and a retaining ring mounted on the mounting pin.

27. (Previously Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a hole therein configured to receive a mounting pin to the fender strut of the motorcycle;

selecting a mounting pin having a saddlebag disposed thereon; and

inserting the mounting pin into the mounting bolt, wherein the method comprises pressing a release button on the mounting pin to insert the mounting pin into the mounting bolt.

28. (Currently Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a hole therein configured to receive a mounting pin to the fender strut of the motorcycle;

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selecting a mounting pin having a saddlebag disposed thereon; and

inserting the mounting pin into the mounting bolt, wherein the method comprises releasing the saddlebag from attachment to the mounting bolt by pressing a release button on the mounting pin disposed at an opposing end of the mounting pin from the mounting bolt.

29. (Currently Amended) A method for mounting a saddlebag on a motorcycle, the method comprising:

attaching a mounting bolt having a hole therein configured to receive a mounting pin to the fender strut of the motorcycle, the hole having a detent formed therein and configured for receiving projections from a mounting pin;

selecting a mounting pin having at least one retractable projection and a saddlebag disposed thereon;

inserting the mounting pin into the mounting bolt so that the at least one retractable projection of the mounting pin nests in the detent; and

~~The method according to claim 23;~~ further comprising using a locking mechanism to prevent removal of the saddlebag from the mounting bolts.

30. (Original) A method for removing a saddlebag from a motorcycle, the method comprising:

selecting a saddlebag carried on a mounting pin which is anchored in a mounting bolt attached to a motorcycle; and

pressing a release button on the mounting pin and pulling the mounting pin out of the mounting bolt to detach the saddlebag from the motorcycle.

31. (Currently Amended) A quick release saddlebag system comprising:

a saddlebag for attachment to a motorcycle; and

a mounting structure for mounting the saddlebag to the motorcycle, the mounting structure comprising a mounting bolt having a hole disposed therein, the hole having an annular groove therein configured for receiving a retractable projection from a mounting pin and a mounting pin having a retractable projection.